Records Review: Waste Collection and Removal

Uso this worksheet to record information on how solid waste is removed from your facility and to estimate the total amount paid for waste removal services.

Company records (including waste hauling contracts, maintenance and operating logs, and waste removal *records*) *will be* the primary sources of information needed to complete this worksheet. Maintenance staff or contractors also might be able to provide information.

This worksheet measures current costs of "onsite waste collection" and "offsite waste removal" Waste collection involves gathering trash from individual offices and taking it to an onsite collection area such as a dumpster. Waste removal involves shipping the waste off site for disposal. In addition, this worksheet is designed to help you calculate waste removal costs whether you pay a flat fee for this service or are charged per pull. A flat fee is a rate charge for waste removal service that remains constant over a specific period of time (such as a year) regardless of fluctuations in the amount of waste generated. A per *pull charge is* a fee paid each time waste is hauled from a *company*.

If waste removal practices vary significantly among buildings, or if different wasts contractors are used, record the information separately for each building in your company, copying this worksheet as needed.

B Records Review: Waste Collection and Removal

Building:		Department:		
Name of Contact:				
Telephone Number:				
_				
1 Onsite Wa	aste Collection			
A Name of Waste Colle	ector:			
Telephone Number:	: laintenance Staff □ Maintena	ance Contractor		
B. Collection Schedule		and John dotton		
	times per	(day/week)		
C. Annual Cost of Wast	e Collection (if maintenance	contractor)		
If waste collection is	performed by a maintenance	contractor and the fee for this se		
use this formula to ca	alculate the annual cost. If wa	iste collection is performed by in	-house staff, go to step I-D.	
	+	= \$ Annual Coat of Wast		
Annual payments to maintenance contractor	Waste container rental fee, if any	Annual Coat of Wast	e Collection	
D. Annual Cost of Waste Collection (If maintenance staff)				
If waste collection is performed by in-house staff, calculate the costs below. When filling in hourly rate, be				
-	·	ng benefits. (In many businesses, .00/hr, use an hourly rate of\$13.0		
Collection personnel:	or all employee earning wro.	ovini, ase an notiny rate or to.		
Concetion personner.		V	F0 -	
Number of employees	X Hourly rate	X Hours per week spent	52 =	
	,	on waste collection		
	X	xX	52 =	
Number of employees	Hourly rate	Hours per week spent on waste collection	Annual cost	
		on waste conection	_	
			Total annual labor cost	
Kara Parkha a ki				
If applicable, add:				
Wasta containar(s)	perTime period	X Time periods	Annual waste	
Waste container(s) rental fee	rime period	per year	container rental cost	
Total and all lat	_ +	= \$	0.1141	
Total annual labor cost	Annual waste container rental cost	Annual Cost of Waste Collection		

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2 Offsite Waste Removal				
AName of Waste Removal Company				
Telephone Number:	Contract Expires:			
B. Removal Schedule Number of times per (day/week/month/o	ther) Time(s): Time(s):			
C. Waste Removal Charge (if charged as flat fee or part of rent)				
+	=			
Waste removal fee Time periods per year (if applicable)	Annual Waste Removal Charge			
D. Waste Removal Charge by weight or Volume				
perX	Units of waste Annual waste removal			
Waste removal charge Unit of weight or volume	removed annually charge			
If applicable, add:				
per x	=			
Hauling container(s) Time period rental fee	Time periods Annual waste per year container rental cost			
rental ree	per year container rental cost			
+	= \$			
Annual waste removal Annual waste charge container rental cost	Annual Waste Removal Charge			
E. Waste Removal Charge (If charge per pull)				
L. Waste Removal charge (in charge per pun)				
Charge per pull Pulls per year	Annual waste			
	pulling charge			
If applicable, add:				
per x	Time periods = Annual waste			
Hauling container(s) Time period' rental fee	Time periods Annual waste per year container rental cost			
	=			
Tipping fee Unit of weight or	Units of waste Annual tipping fee			
volume	removed annually			
+ +				
Annual waste pulling Annual waste charge container rental cost	Annual tipping fee = Annual Waste Removal Charge			
charge container rental cost	Homoedi Onei 30			